

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2578	((360/126) or (360/317) or (360/122)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/07/31 19:28
L2	4127	360/126 360/317 360/122	US-PGPUB; USPAT	OR	ON	2005/07/31 19:28
L3	4438	1 2	US-PGPUB; USPAT	OR	ON	2005/07/31 19:28
L4	2608	@ad<"19990524" and 3	US-PGPUB; USPAT	OR	ON	2005/07/31 19:29
L5	951	@rlad<"19990524" and 3	US-PGPUB; USPAT	OR	ON	2005/07/31 19:29
L6	2791	4 5	US-PGPUB; USPAT	OR	ON	2005/07/31 19:29
L7	61	@pd>"20030711" and 6	US-PGPUB; USPAT	OR	ON	2005/07/31 19:29
L8	2730	6 not 7	US-PGPUB; USPAT	OR	ON	2005/07/31 19:29
L9	90606	width near7 (nanometer or angstrom or nm or micron or micrometer or "nano meter" or "micro meter" or "mu.m")	US-PGPUB; USPAT	OR	ON	2005/07/31 20:24
L10	26	7 and 9	US-PGPUB; USPAT	OR	ON	2005/07/31 19:31
L11	71	trackwidth near7 (nanometer or angstrom or nm or micron or micrometer or "nano meter" or "micro meter" or "mu.m")	US-PGPUB; USPAT	OR	ON	2005/07/31 20:14
L12	1	7 and 11	US-PGPUB; USPAT	OR	ON	2005/07/31 19:41
L13	17	"304224"	US-PGPUB; USPAT	OR	ON	2005/07/31 19:42
L14	1	"09/304224"	US-PGPUB; USPAT	OR	ON	2005/07/31 19:41
L15	1	"6829819"	DERWENT	OR	ON	2005/07/31 19:42
L16	90626	9 11	US-PGPUB; USPAT	OR	ON	2005/07/31 19:43
L17	758	8 and 16	US-PGPUB; USPAT	OR	ON	2005/07/31 19:45
L18	1	"6583954"	DERWENT	OR	ON	2005/07/31 19:45
L19	18	trackwidth near7 (nanometer or angstrom or nm or "nano meter")	US-PGPUB; USPAT	OR	ON	2005/07/31 20:14
L20	19608	width near7 (nanometer or angstrom or nm or "nano meter")	US-PGPUB; USPAT	OR	ON	2005/07/31 20:14
L21	19616	19 20	US-PGPUB; USPAT	OR	ON	2005/07/31 20:14

L22	129	3 and 21	US-PGPUB; USPAT	OR	ON	2005/07/31 20:14
L23	50	6 and 21	US-PGPUB; USPAT	OR	ON	2005/07/31 20:21
L24	10	"500380"	US-PGPUB; USPAT	OR	ON	2005/07/31 20:22
L25	1	"09/500380"	US-PGPUB; USPAT	OR	ON	2005/07/31 20:21
L26	2990	width near7 ("0.2" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:25
L27	15	trackwidth near7 ("0.2" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:25
L28	3290	width near7 ("0.1" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:25
L29	7	trackwidth near7 ("0.1" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:25
L30	1117	width near7 ("0.15" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:25
L31	10	trackwidth near7 ("0.15" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:35
L32	6548	26 27 28 29 30 31	US-PGPUB; USPAT	OR	ON	2005/07/31 20:26
L33	98	6 and 32	US-PGPUB; USPAT	OR	ON	2005/07/31 20:26
L34	0	trackwidth near7 ("0.05" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:35
L35	0	trackwidth near7 ("0.025" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:35
L36	0	trackwidth near7 ("0.075" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:35
L37	29	width near7 ("0.075" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:35
L38	43	width near7 ("0.025" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:35
L39	713	width near7 ("0.05" adj (micron or micrometer or "micro meter" or "mu.m"))	US-PGPUB; USPAT	OR	ON	2005/07/31 20:35

L40	769	37 38 39	US-PGPUB; USPAT	OR	ON	2005/07/31 20:35
L41	25	6 and 40	US-PGPUB; USPAT	OR	ON	2005/07/31 20:35